

LCD panel	
Display size	13.3"
Display type	IPS
Zoom	16:09
Resolution	1920 x R.G.B x 1080
brightness	750cd/m2 (original screen brightness)
Contrast	4000:1 (by screen specifications)
Viewing angle	178° (H) X 178° (V) (on screen specifications)
Display color	16.7M
Response time	5ms
life span	≥25000 Hour
Software and hardware configuration	
CPU	Rockchip 3288
Main frequency	Quad Core Cortex A17 1.8GHZ
GPU	Mali-T764
RAM	2GB
Flash memory	8GB (64G optional)
Wired network	Gigabit Ethernet
Wifi	2.4G/5G dual band 802.11a/b/g/n
Bluetooth	4
operating system	Android 5.1.X
Capacitive touch screen	Support two or more touches
horn	2x3 W
Power switch (touch)	Have
Human body induction	0~80cm
ZigBee module	Optional
Interface	
OTG	1
USB	1
RS232	1
AUDIO OUT	1
Power/power consumption	
Power input (built-in switching power supply)	AC 100-240V 2AMax 50/60Hz
Power consumption	≤45W
Standby power consumption	≤1W
Appearance / Materials / Crafts	
Host appearance	800X600mm,600X600mm
Body thickness	40mm
Panel glass	Imported (non-conductive) diamond grade nano coated glass
Material / Process	Stainless steel hanger, aluminum alloy frame, plastic sound c
Dustproof and waterproof	IP65